

Rockland County Substance Use Disorder Key Indicators

OPIOID AND OTHER DRUG INDICATORS

■ Rockland County ■ Rest of State (ROS) = New York State excluding New York City

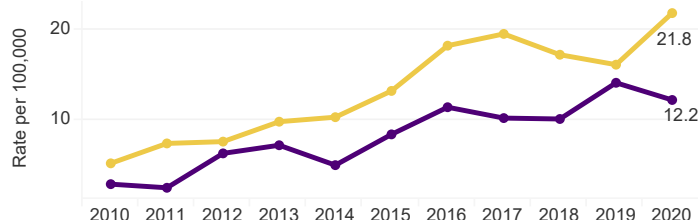
Opioid Deaths Crude Rate per 100,000, 2010-2020

Source: New York State Department of Health, Opioid Data Dashboard and County Opioid Quarterly Reports
https://webbi1.health.ny.gov/SASStoredProcess/quest?_program=/EBI/PHIG/apps/opioid_dashboard/op_dashboard&p=it&ind_id=op51 and
<https://www.health.ny.gov/statistics/opioid/>
 An asterisk (*) indicates the rate is unstable.

❖ Opioid overdose deaths in Rockland County in 2020: 40

Opioid Death Rate per 100,000 Population

County to Rest of State	2017	2018	2019	2020
Rockland	10.2	10.1	14.1	12.2 ▲
(ROS)	19.5	17.2	16.1	21.8 ▲



▼ ❖ In 2020, the Rockland County opioid overdose death rate was lower than the Rest of State.

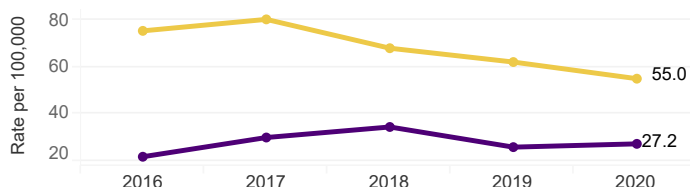
▲ ❖ Between 2017 and 2020, the rate of opioid overdose deaths increased in Rockland County.

Opioid Emergency Department (ED) Visits, 2016-2020

Source: New York State Department of Health, Opioid Data Dashboard and County Quarterly Reports
https://webbi1.health.ny.gov/SASStoredProcess/quest?_program=%2FEBI%2FPHIG%2Fapps%2Fopioid_dashboard%2Fop_dashboard&p=it&ind_id=op53 and
<https://www.health.ny.gov/statistics/opioid/>
 An asterisk (*) indicates the rate is unstable, while (s) indicates that the data do not meet reporting criteria.

Opioid Emergency Department Visit Rate per 100,000 Population

County to Rest of State	2017	2018	2019	2020
Rockland	29.9	34.4	25.8	27.2 ▼
(ROS)	80.3	68.0	62.1	55.0 ▼



▼ ❖ In 2020, the Rockland County opioid ED visit rate was lower than the Rest of State.

▼ ❖ Between 2017 and 2020, the rate of opioid ED visits decreased in Rockland County.

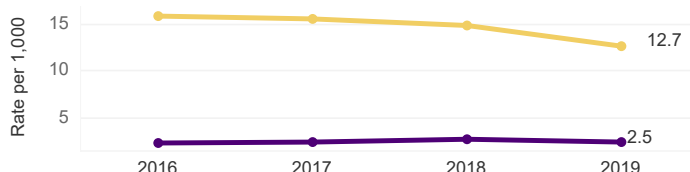
Newborns with Neonatal Withdrawal Symptoms and/or Affected by Maternal Use of Drugs of Addiction (Any Diagnosis), Crude Rate per 1,000 Newborn Discharges, 2016-2019

Source: New York State Community Health Indicator Reports, Opioid Data Dashboard
https://webbi1.health.ny.gov/SASStoredProcess/quest?_program=/EBI/PHIG/apps/opioid_dashboard/op_dashboard&p=it&ind_id=op34
 An asterisk (*) indicates the rate is unstable, while (s) indicates that the data do not meet reporting criteria.

❖ Neonatal Withdrawal Symptom Discharges in Rockland County in 2019: 11

Neonatal Withdrawal Symptoms per 1,000 Newborn Discharges

County to Rest of State	2017	2018	2019
Rockland	2.5	2.8	2.5 =
(ROS)	15.6	14.9	12.7 ▼



▼ ❖ In 2019, the Neonatal Withdrawal Symptom Discharge Rate for Rockland County was lower than the Rest of State.

Drug Arrests - Penal Law Article 220 for Controlled Substances. (Excludes Penal Law Article 221 for Marijuana), 2016-2020

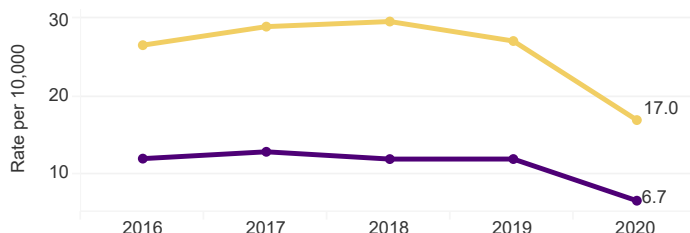
Source: New York State Division of Criminal Justice Services, report provided to OASAS by special request. For public data sets:
<http://www.criminaljustice.ny.gov/crimnet/ojsa/arrests/index.htm>

Drug Arrests

County	2016	2017	2018	2019	2020
Rockland	389	419	390	391	217 ▼

Drug Arrest Rates per 10,000 Population

County to Rest of State	2016	2017	2018	2019	2020
Rockland	12.0	12.9	12.0	12.0	6.7 ▼
(ROS)	26.5	28.9	29.6	27.1	17.0 ▼



▼ ❖ In 2020, the Rockland County Drug Arrest Rate was lower than the Rest of State.

▼ ❖ Between 2016 and 2020, Rockland County saw a decrease in the rate of drug arrests.

Rockland County Substance Use Disorder Key Indicators

ALCOHOL INDICATORS

■ Rockland County ■ Rest of State (ROS) = New York State excluding New York City

Alcohol Related Motor Vehicle Injuries and Deaths, 2009-2019

Source: New York State Department of Health, Community Health Indicator Reports (CHIRS)

https://webbi1.health.ny.gov/SASStoredProcess/quest?_program=EBI/PHIG/apps/chir_dashboard/chir_dashboard&p=it&ind_id=Og107#pagetitle

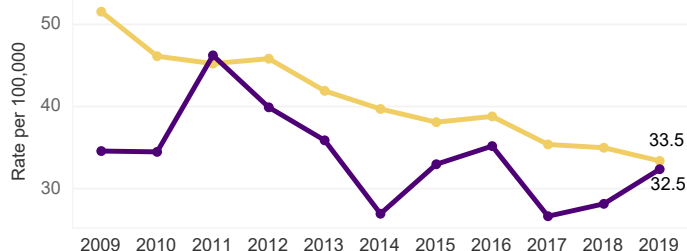
An asterisk (*) indicates fewer than 10 events in the numerator, therefore the rate/percentage is unstable

Alcohol Related Motor Vehicle Injuries and Deaths from 2017 to 2019

County	2017	2018	2019
Rockland	87	92	106 ▲

Alcohol Related Motor Vehicle Injury and Death Rate per 100,000

County to Rest of State	2017	2018	2019
Rockland	26.8	28.3	32.5 ▲
(ROS)	35.5	35.1	33.5 ▼



▼ ❖ In 2019, the Rockland County Alcohol Related Motor Vehicle Injuries and Death Rate was lower than the Rest of State.

▲ ❖ Between 2017 and 2019, Rockland County saw an increase in the Alcohol Related Motor Vehicle Injuries and Death Rate.

Cirrhosis Mortality, 2009-2019

Source: New York State Department of Health, Community Health Indicator Reports (CHIRS)

https://webbi1.health.ny.gov/SASStoredProcess/quest?_program=EBI/PHIG/apps/chir_dashboard/chir_dashboard&p=it&ind_id=Dd21#pagetitle

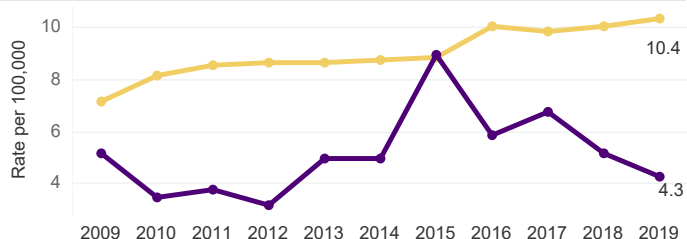
An asterisk (*) indicates fewer than 10 events in the numerator, therefore the rate/percentage is unstable

Cirrhosis Deaths

County	2017	2018	2019
Rockland	22	17	14 ▼

Cirrhosis Death Rate per 100,000 Population

County to Rest of State	2017	2018	2019
Rockland	6.8	5.2	4.3 ▼
(ROS)	9.9	10.1	10.4 ▲



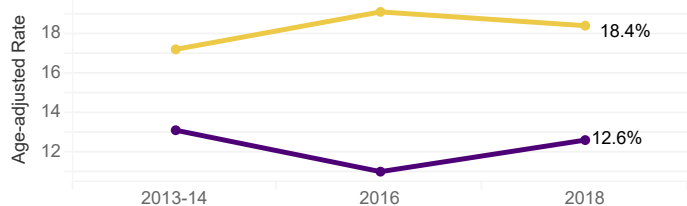
Age-Adjusted Adult Binge Drinking, 2013-2018

Source: New York State Department of Health, Behavioral Risk Factor Surveillance System (BRFSS)

<https://health.data.ny.gov/Health/Behavioral-Risk-Factor-Surveillance-System-BRFSS-H/jsy7-eb4n>

Binge Drinking Percentage

	2013-14	2016	2018
Rockland	13.1	11.0	12.6 ▼
(ROS)	17.2	19.1	18.4 ▲



▼ ❖ In 2018, the rate of Adult Binge Drinking was lower in Rockland County than the Rest of State

Driving While Intoxicated (DWI) Arrests - Vehicle and Traffic Law Section 1192, 2016-2020

Source: New York State Division of Criminal Justice Services, report provided to OASAS by special request. For public data sets, see:

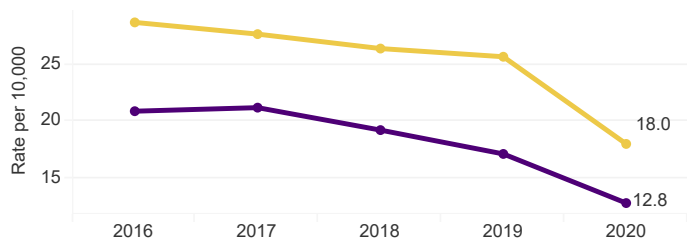
<http://www.criminaljustice.ny.gov/crimnet/ojsa/arrests/index.htm>

DWI Arrests

County	2016	2017	2018	2019	2020
Rockland	675	688	626	559	418 ▼

DWI Arrest Rates per 10,000 Population

County to Rest of State	2016	2017	2018	2019	2020
Rockland	20.9	21.2	19.2	17.1	12.8 ▼
(ROS)	28.7	27.7	26.4	25.7	18.0 ▼



▼ ❖ In 2020, the Rockland County DWI Arrest rate was lower than the Rest of State.

▼ ❖ Between 2016 and 2020, Rockland County saw a decrease in the rate of DWI arrests.